

FIGURE 1

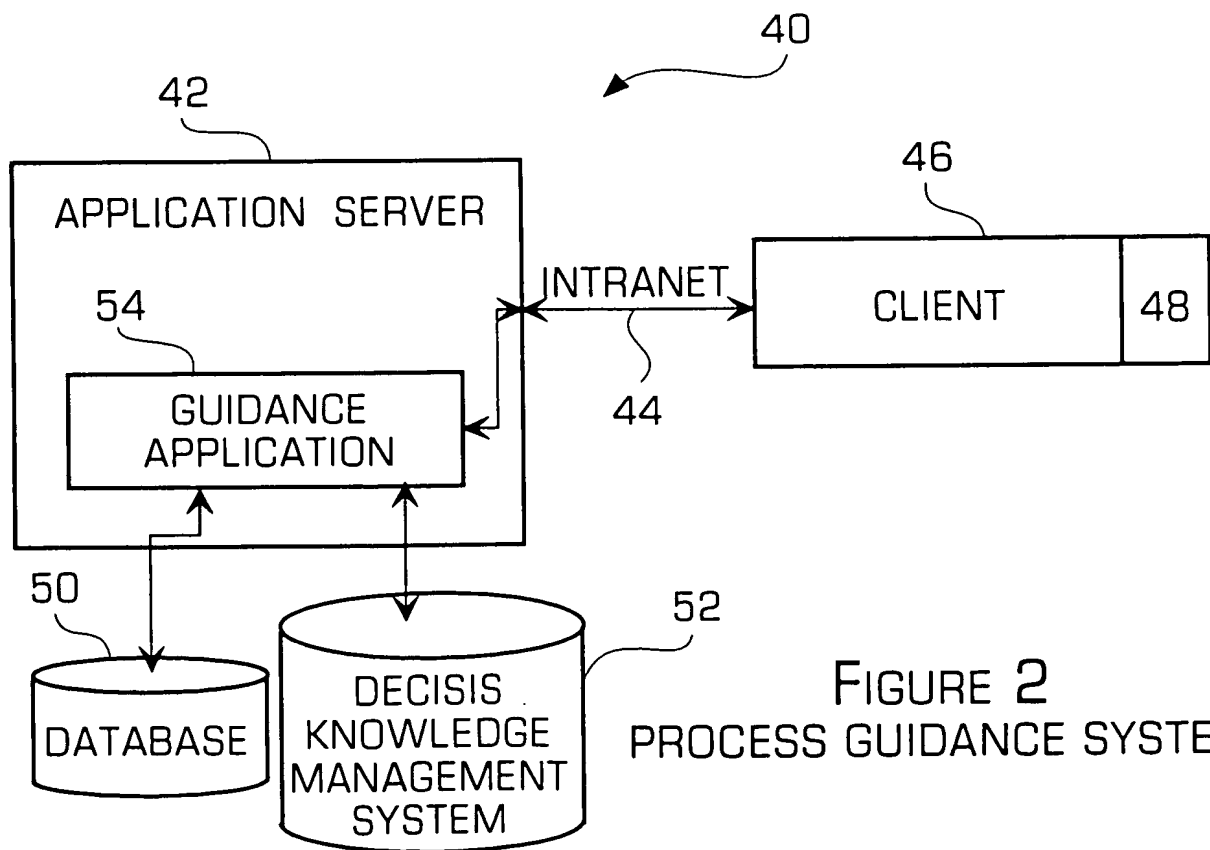
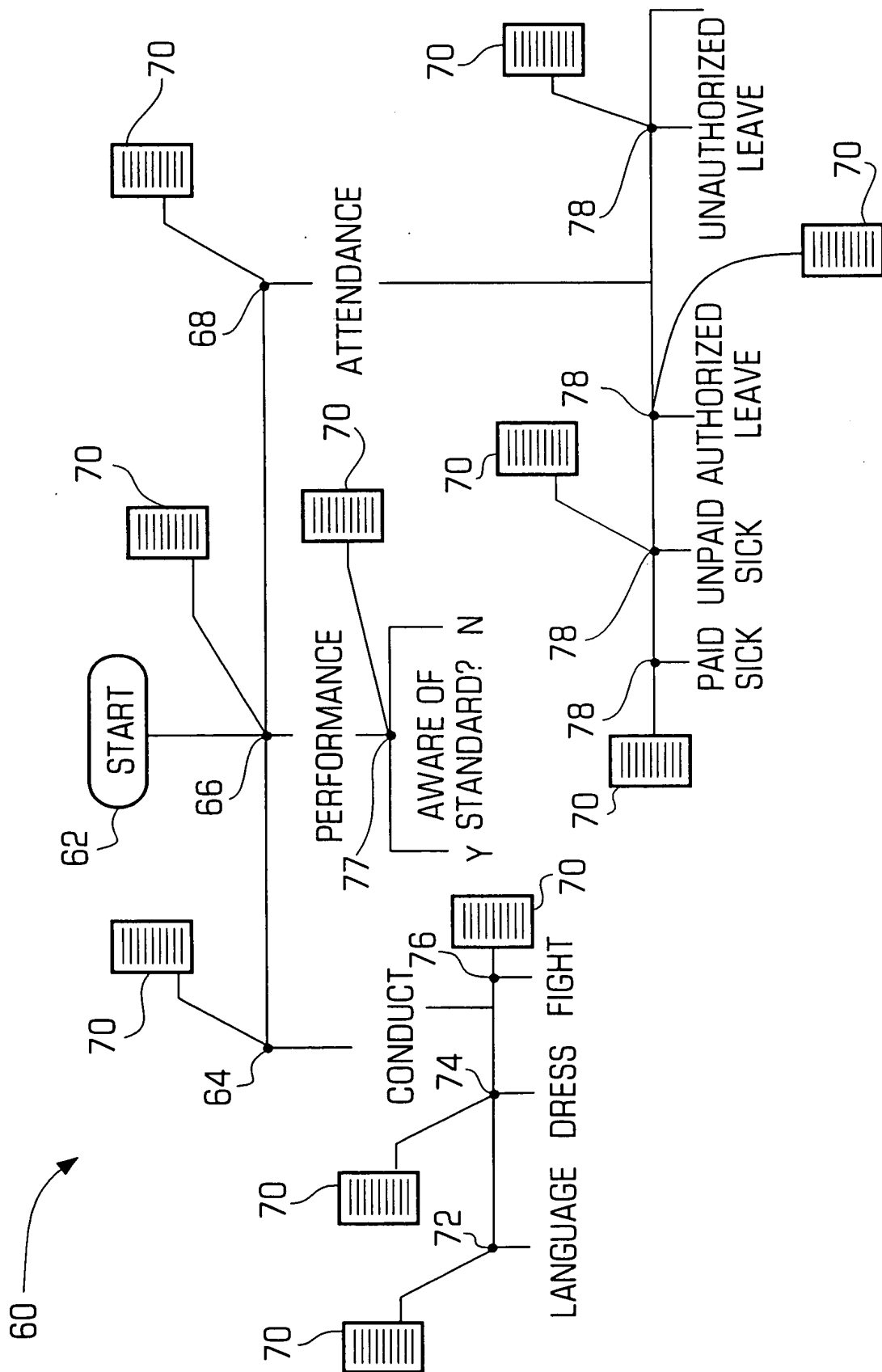


FIGURE 2  
PROCESS GUIDANCE SYSTEM

DATABASE SERVERS



# FIGURE 3

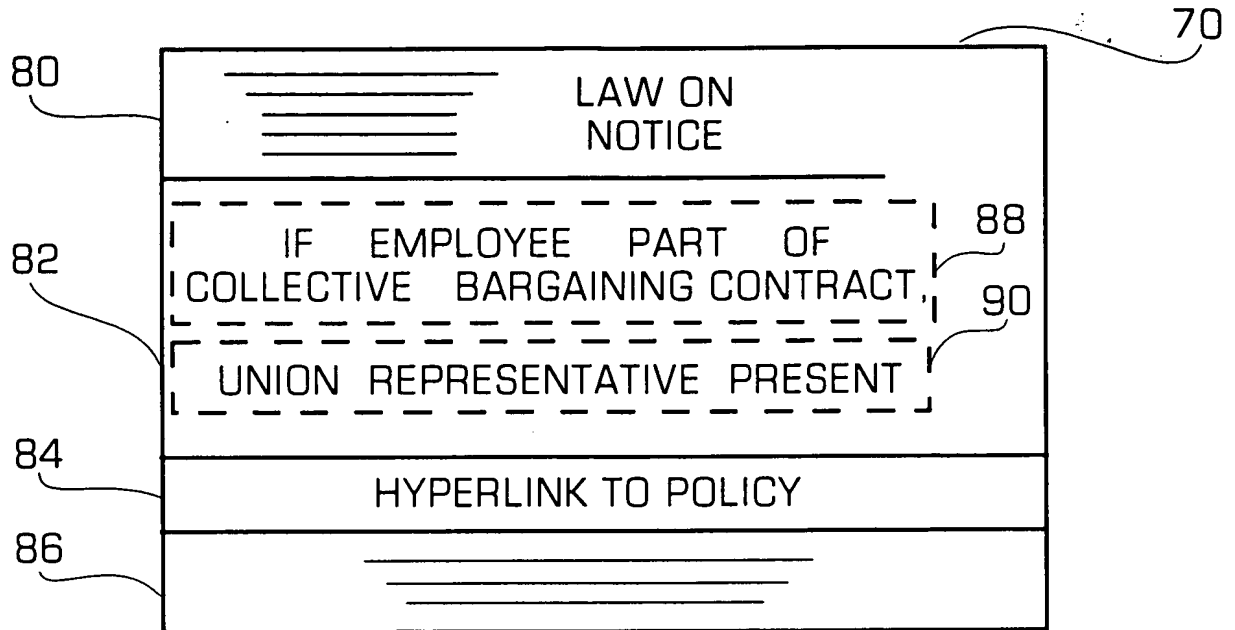


FIGURE 4

FAMILY MEDICAL LEAVE ACT

100					
102					
	>1250	WHO SICK	HOW LONG		
FED LAW				X-NO	
STATE LAW					X-ALLOW
COMPANY POLICY		X-NO			
COLLECTIVE BARGAINING CONTRACT		X			
	MOST DISCRIMINATORY <span style="float: right;">→ LEAST DISCRIMINATORY</span>				

101 {

FIGURE 5

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ATTENDANCE MANAGEMENT  
SAMPLE SCREEN #1

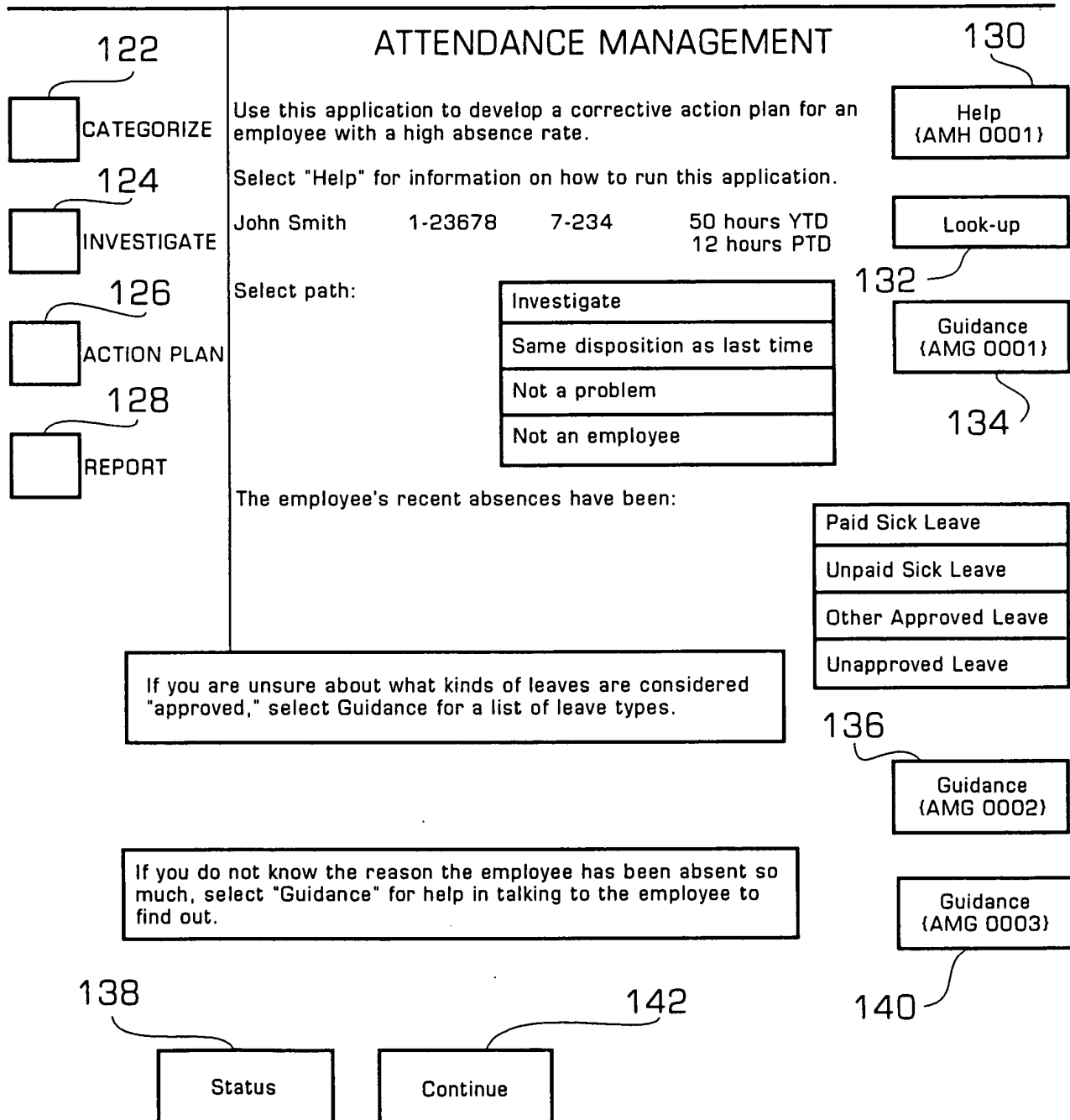
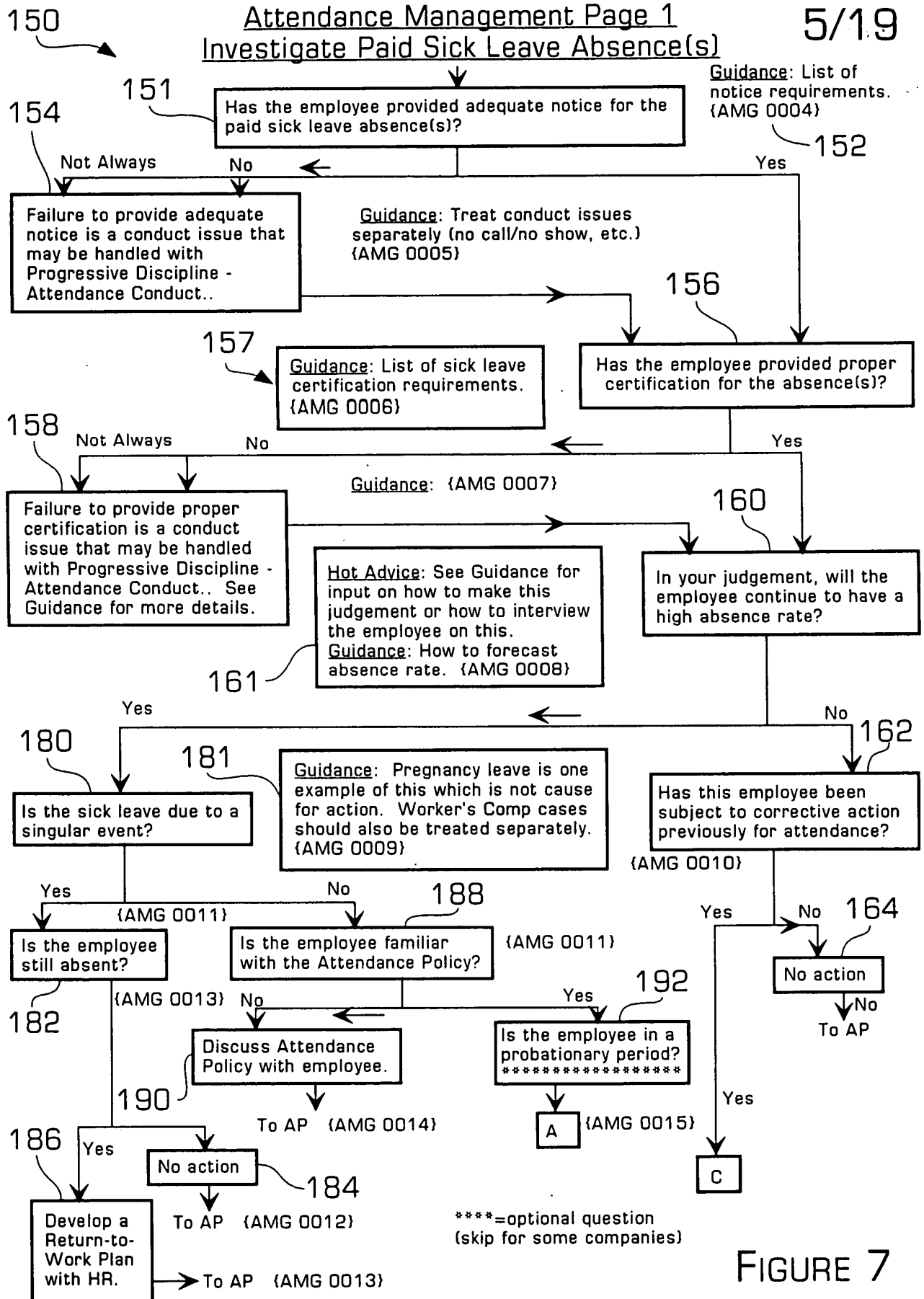


FIGURE 6



**FIGURE 7**

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Page 2.  
Attendance Management  
Investigate Paid Sick Leave Absence(s), Cont.

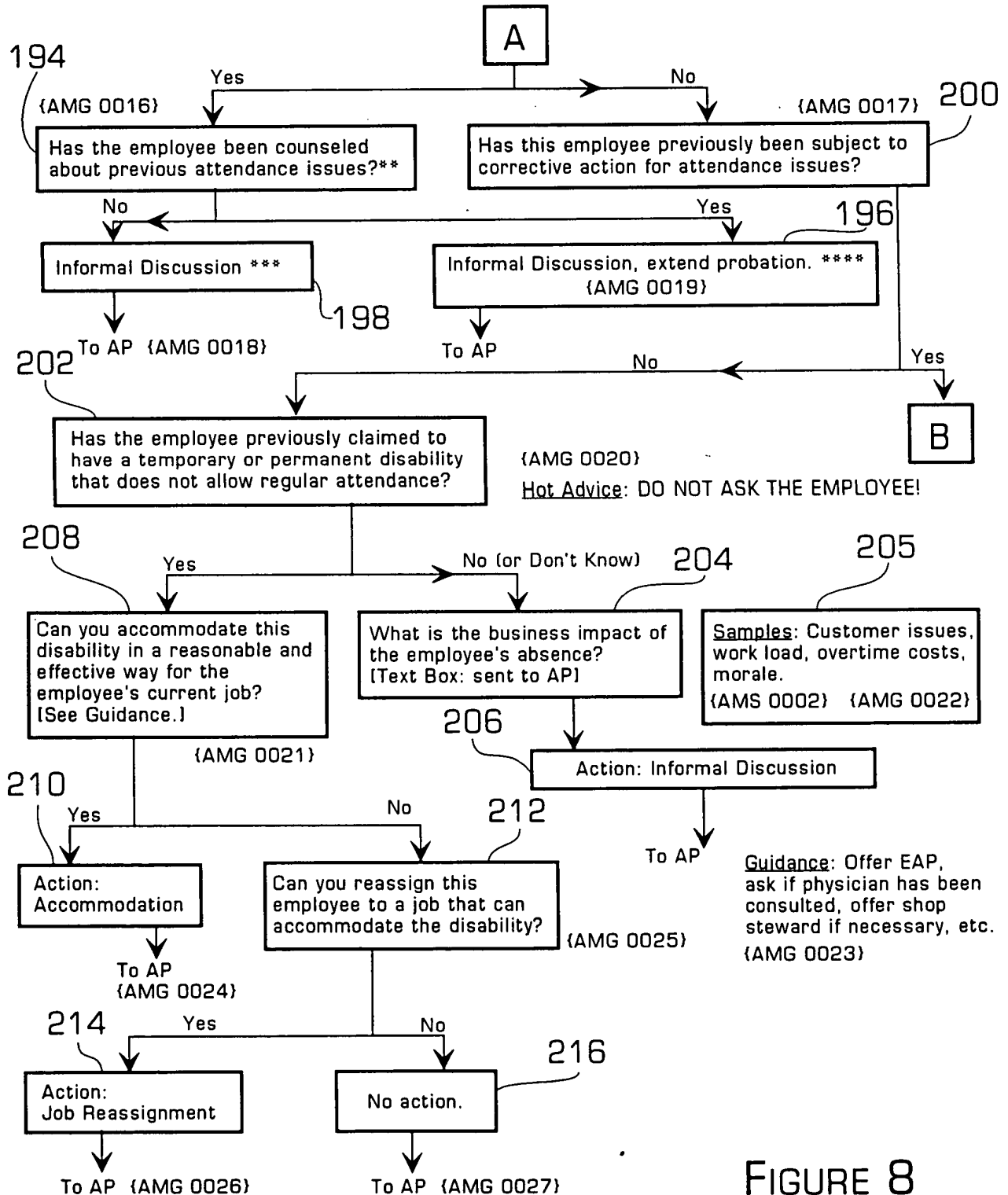


FIGURE 8

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Page 3

Attendance Management  
Investigate Paid Sick Leave Absence(s). Cont.

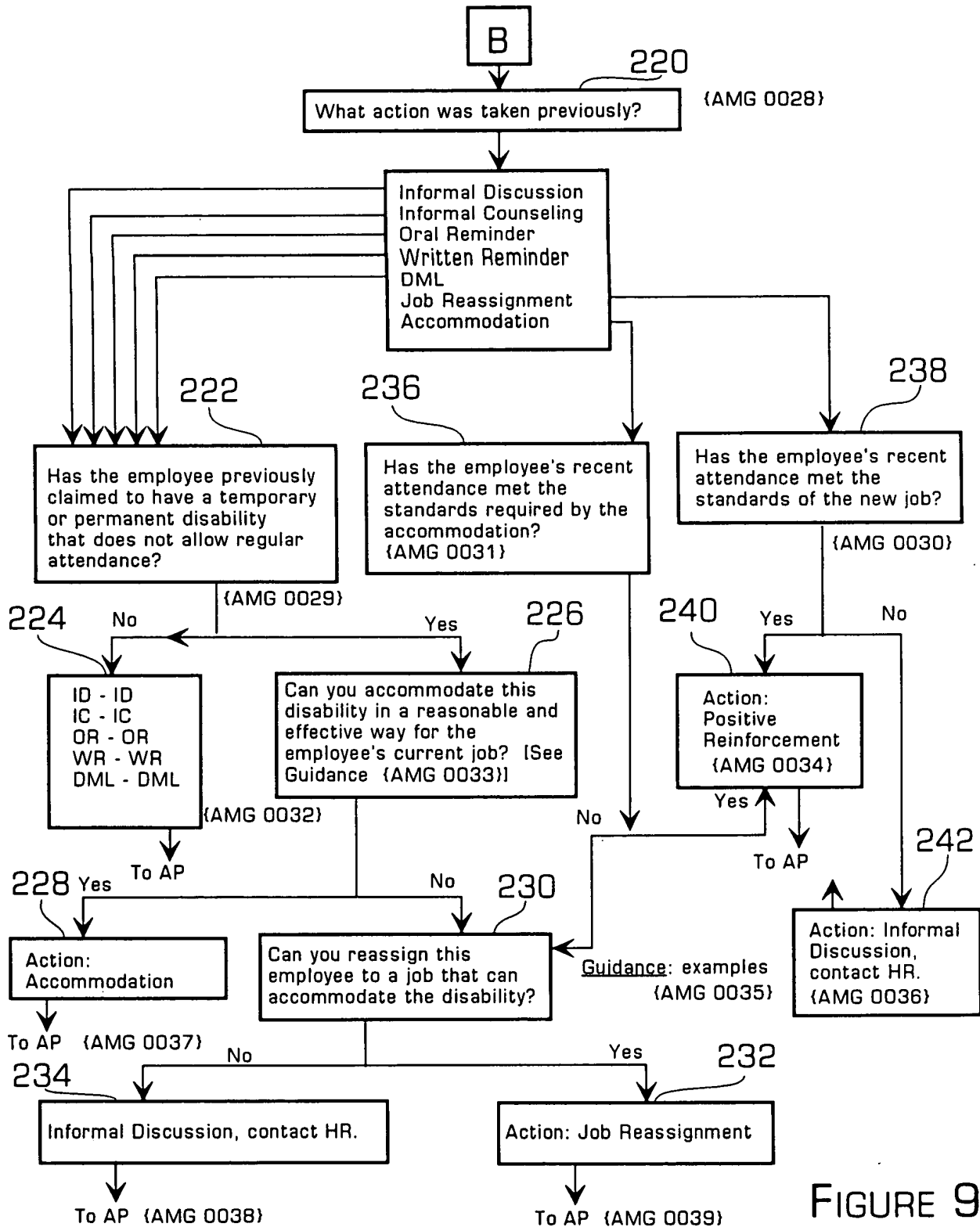


FIGURE 9

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Page 4  
Attendance Management  
Investigate Paid Sick Leave Absence(s). Cont.

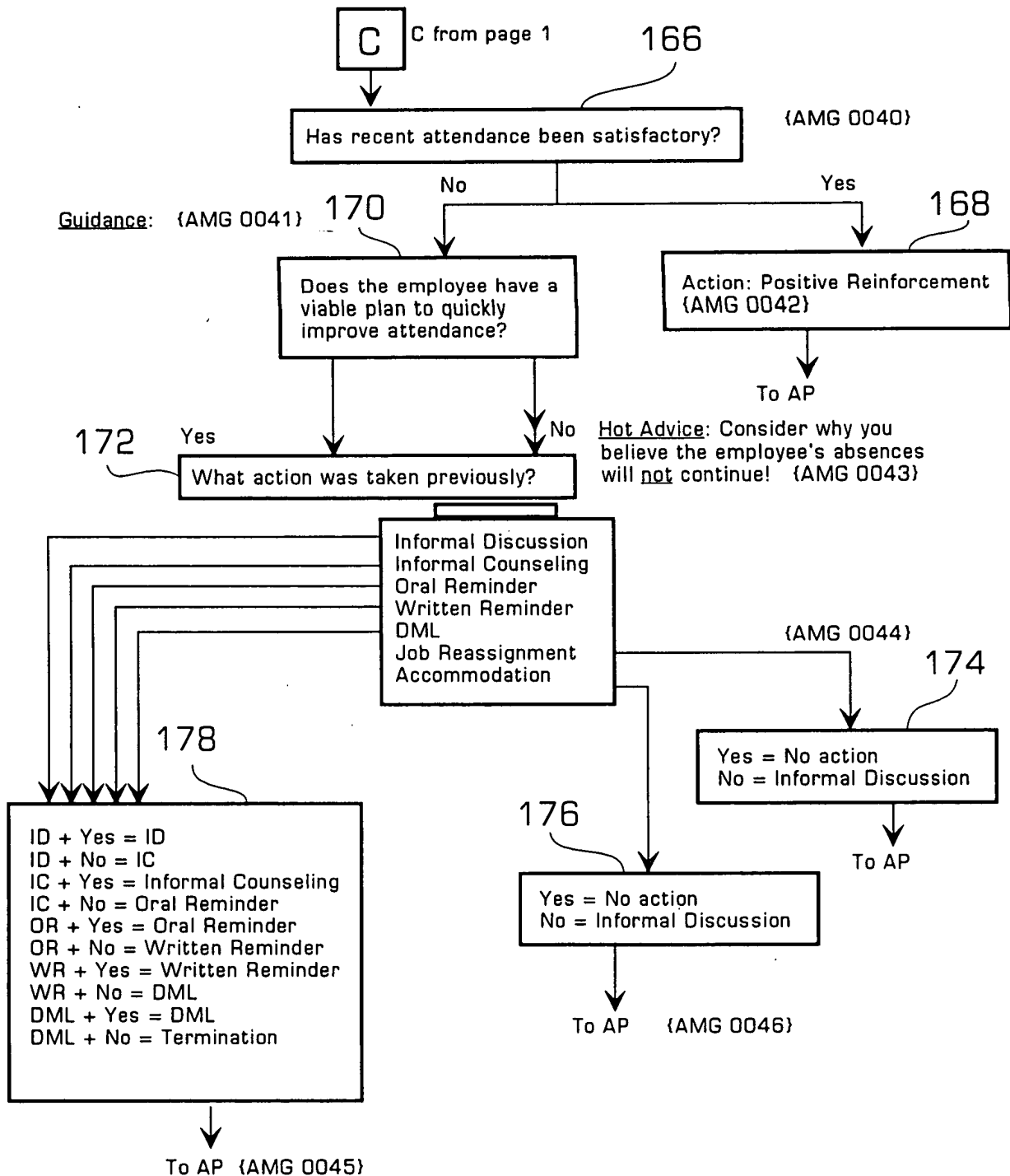


FIGURE 10



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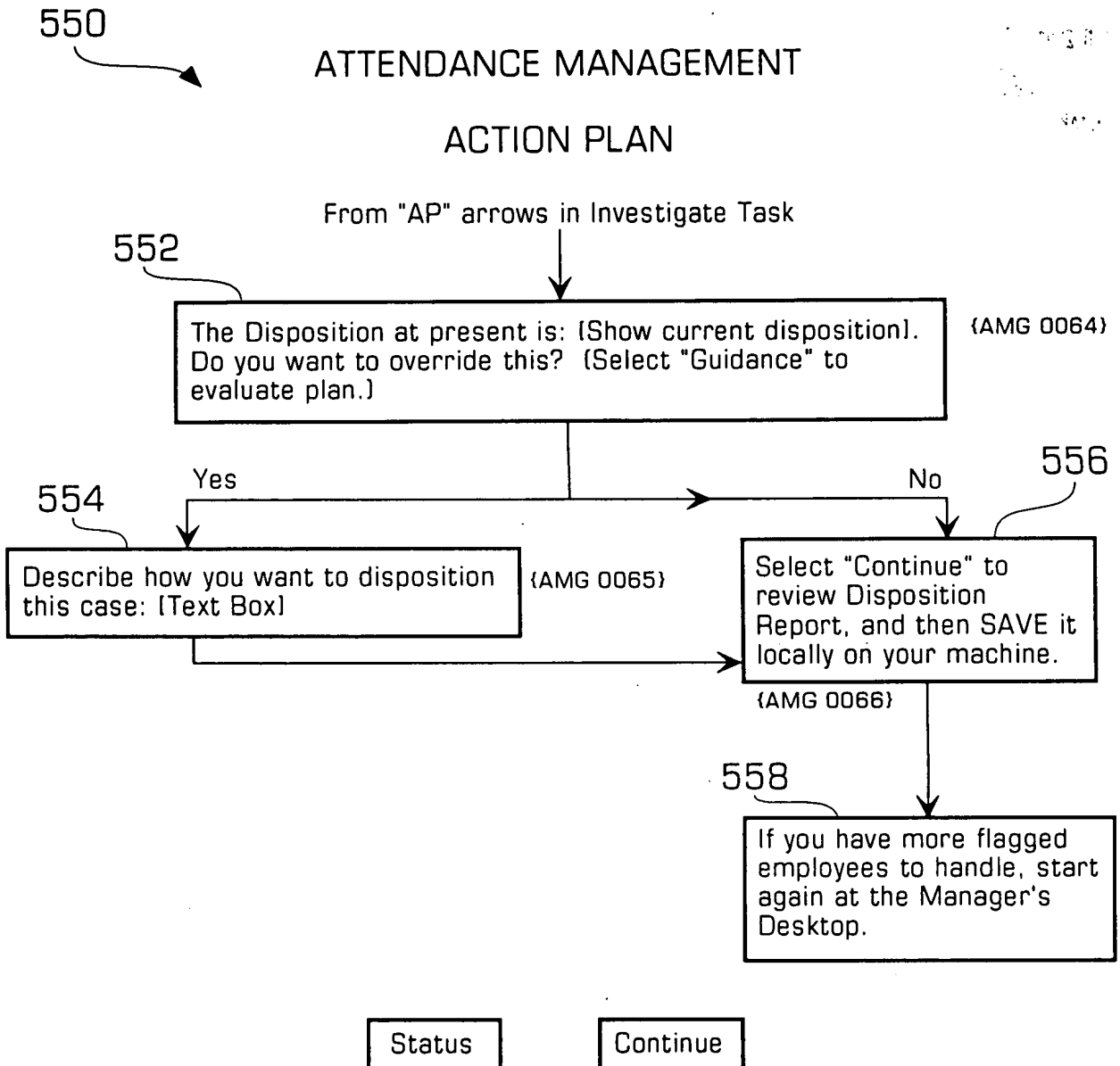


FIGURE 11

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600

ATTENDANCE MANAGEMENT  
Examples of Disposition Reports  
[Separate report for each flagged employee]

<b><u>Disposition Report</u></b> <b><u>10/14/97</u></b>					}	602
<u>Employee</u>	<u>#</u>	<u>Org</u>	<u>Absence</u>	<u>Disposition</u>		
Jane Doe	2-55456	7-234	240 hrs YTD 160 hrs PTD	Not a problem		
<b><u>Disposition Report</u></b> <b><u>10/14/97</u></b>					}	604
<u>Employee</u>	<u>#</u>	<u>Org</u>	<u>Absence</u>	<u>Disposition</u>		
Fred Klutz	1-33900	7-223	45 hrs YTD 40 hrs PTD	Not my employee		
<b><u>Disposition Report</u></b> <b><u>10/14/97</u></b>					}	606
<u>Employee</u>	<u>#</u>	<u>Org</u>	<u>Absence</u>	<u>Disposition</u>		
John Smith	1-23678	7-234	50 hrs YTD 12 hrs PTD	Primarily excused absence Proper notice Proper certification Absence will continue Not a singular event Familiar with Attendance Policy Not a probationary employee No prior action No Disability Business impact: "Morale of group is affected, customers dissatisfied." Action Plan: Informal Counseling Override: "I do not plan to take any action."		

FIGURE 12

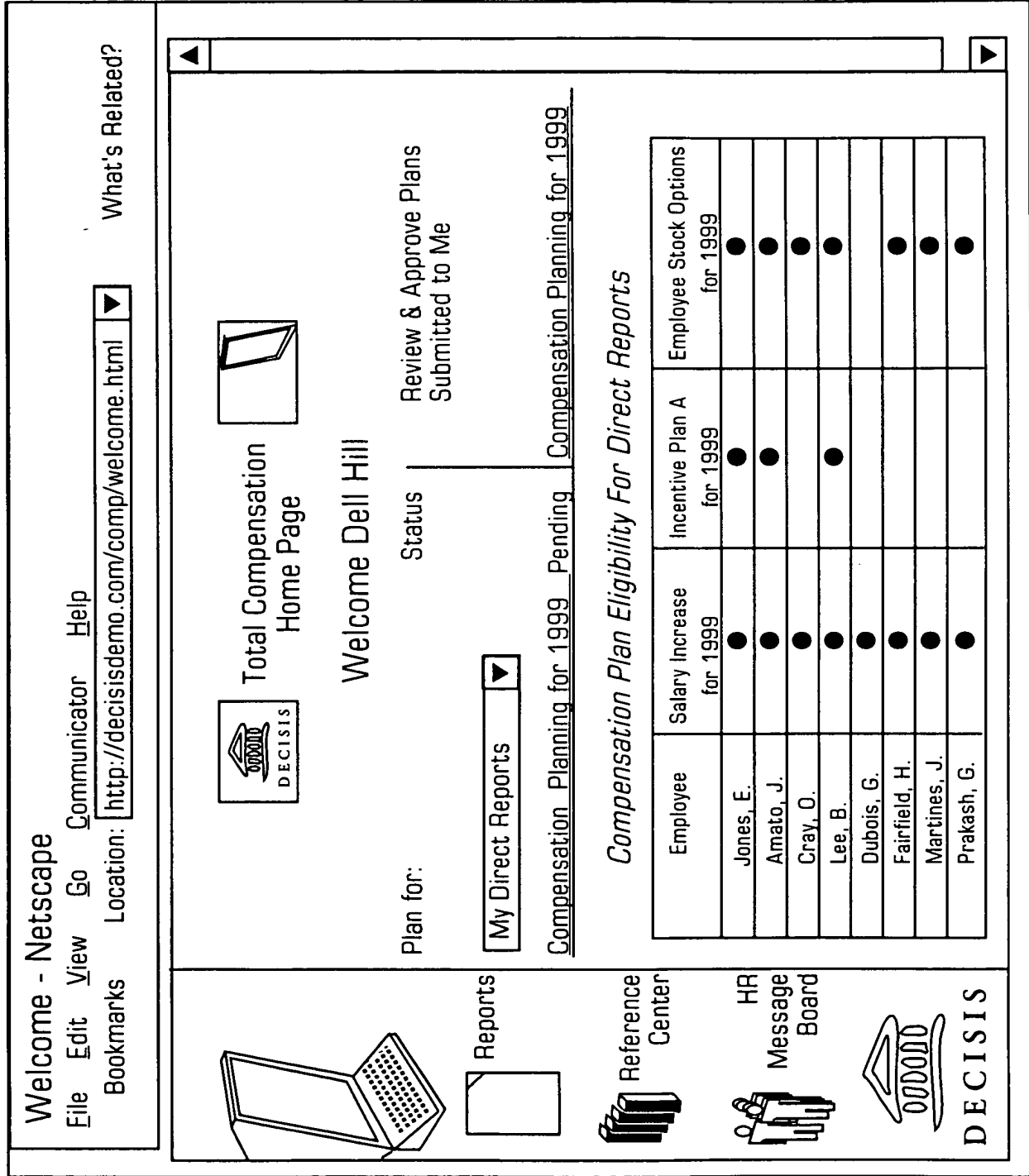


FIGURE 13

## COMPENSATION PLANNING - ENG. SALARY FOR 1999

File Edit Tools Windows Help

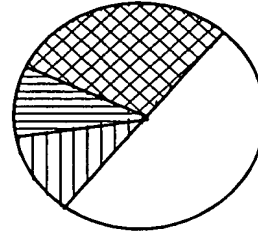
1. Rate Employees 2. Plan Employee Salary 3. Plan Employee Bonus 4. Plan Employee Stock 5. Review &amp; Adjust

Enter employee's new performance rating:

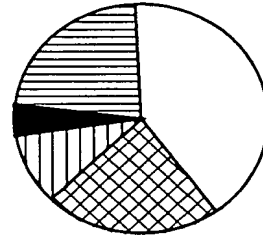
Employee	Prev. Perf. Rating	New Perf. Rating
Jones, E.	Excellent	Excellent
Martines, J.	Excellent	Exceeds
Lee, B.	Excellent	Exceeds
Dubois, G.	Exceeds	Exceeds
Cray, O.	Exceeds	Exceeds
Amato, J.	Exceeds	Exceeds
Prakash, G.	Exceeds	Meets
Johnson, A.	Meets	Meets

## Supporting Data and Analytics

Current Distribution



Recommended Distribution



Perf. Rating Distribution

Employee Detail

Group Comparison

Range Pos. by Perf. Rating

Currency: \$(US)

View Budget: Merit

Total: 30,720.00

Allocated: 43,375.00

Remaining: -12,655.00

FIGURE 14

670

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678

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FIGURE 15

**COMPENSATION PLANNING - ENG. SALARY FOR 1999**

File Edit Tools Windows Help

1. Rate Employees 2. Plan Employee Salary 3. Plan Employee Bonus 4. Plan Employee Stock 5. Review & Adjust

**Enter employee's salary increase(s) as a dollar amount or percent of base salary. For promotions enter new job code and effective date:**

Current Salary: \$50,000.00

Incr. %  or Incr. \$

Merit Increase:  \$2760.00

Adjustment:  \$0

Promotion:  \$0

Total Increase:  \$2,760.00

New Salary:  \$52,760.00

New Job Code  Date

**Exceptions:**

! Below Job Minimum

! Hi Performer Low salary

Notes:

Jones, E.

**Supporting Data and Analytics - Jones, E.**

**Suggested Increase: \$2,760.00 - \$4140.00**

Apply Suggested Increase

New Perf. Rating:  Exceeds

Excellent	8-18%	8-14%	8-12%	8-10%
Exceeds	6-10%	6-9%	6-8%	6-7%
Meets	4-6%	4-5%	4-5%	4-4%
Below	2-4%	2-3%	2-3%	2-2%
Unacceptable	0-1%	0-0%	0-0%	0-0%

Salary Quart.:  Salary Quart.:  Salary Quart.:  Salary Quart.:

**Job Max** ☐ **Market Reference** ☐ **Job Min** ☒ **Promotion** ☒ **Merit** ☐ **Current Salary** ☒

Salary

Currency: \$(US) View Budget: Merit

Total: 30,720.00 Allocated: 43,375.00 Remaining: -12,655.00

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COMPENSATION PLANNING - KEY TALENT BONUS FOR 1999																															
File		Edit		Tools		Windows		Help																							
1. Rate Employees		2. Plan Employee Salary		3. Plan Employee Bonus		4. Plan Employee Stock		5. Review & Adjust																							
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><b>Enter employee's target bonus payout as a percent of base salary:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Target %</th> <th>Salary</th> <th>Target\$</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">25%</td> <td style="text-align: right;">\$50,000.00</td> <td style="text-align: right;">12,500.00</td> </tr> </tbody> </table> <p><b>Sensitivity Analysis</b> Payout based on the following assumptions:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Weight</th> <th>Assumption</th> <th>Bonus \$</th> </tr> </thead> <tbody> <tr> <td>Individual Performance</td> <td style="text-align: center;">30%</td> <td style="text-align: center;">Meets</td> <td style="text-align: right;">\$3,750.00</td> </tr> <tr> <td>Company Performance</td> <td style="text-align: center;">70%</td> <td style="text-align: center;">100%</td> <td style="text-align: right;">\$8,750.00</td> </tr> <tr> <td><b>Total</b></td> <td></td> <td style="text-align: center;">100 %</td> <td style="text-align: right;"><b>\$12,500.00</b></td> </tr> </tbody> </table> </div> <div style="width: 50%;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <p>Exceptions:</p> <p>/ Bonus exceeds guidelines</p> </div> <div style="border: 1px solid black; padding: 5px; width: 50px; text-align: center;"> </div> </div> <p>Notes:</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>Target % <input type="text" value="25%"/></p> <p>Salary <input type="text" value="\$50,000.00"/></p> <p>Target\$ <input type="text" value="12,500.00"/></p> </div> <div style="width: 50%;"> <p>Weight <input type="text" value="30%"/></p> <p>Assumption <input type="text" value="Meets"/></p> <p>Bonus \$ <input type="text" value="\$3,750.00"/></p> </div> </div>										Target %	Salary	Target\$	25%	\$50,000.00	12,500.00		Weight	Assumption	Bonus \$	Individual Performance	30%	Meets	\$3,750.00	Company Performance	70%	100%	\$8,750.00	<b>Total</b>		100 %	<b>\$12,500.00</b>
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<b>Supporting Data and Analytics - Jones, E.</b>																															
<p><b>Suggested Target Bonus</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Grade</th> <th>Suggested Target</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">15-25%</td> </tr> <tr> <td style="text-align: center;">8</td> <td style="text-align: center;">10 - 15%</td> </tr> <tr> <td style="text-align: center;">7</td> <td style="text-align: center;">10-20%</td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">5-15%</td> </tr> <tr> <td style="text-align: center;">5</td> <td style="text-align: center;">5-15%</td> </tr> </tbody> </table>					Grade	Suggested Target	9	15-25%	8	10 - 15%	7	10-20%	6	5-15%	5	5-15%	<p><b>Bar Chart: Bonus vs. Current Salary</b></p>														
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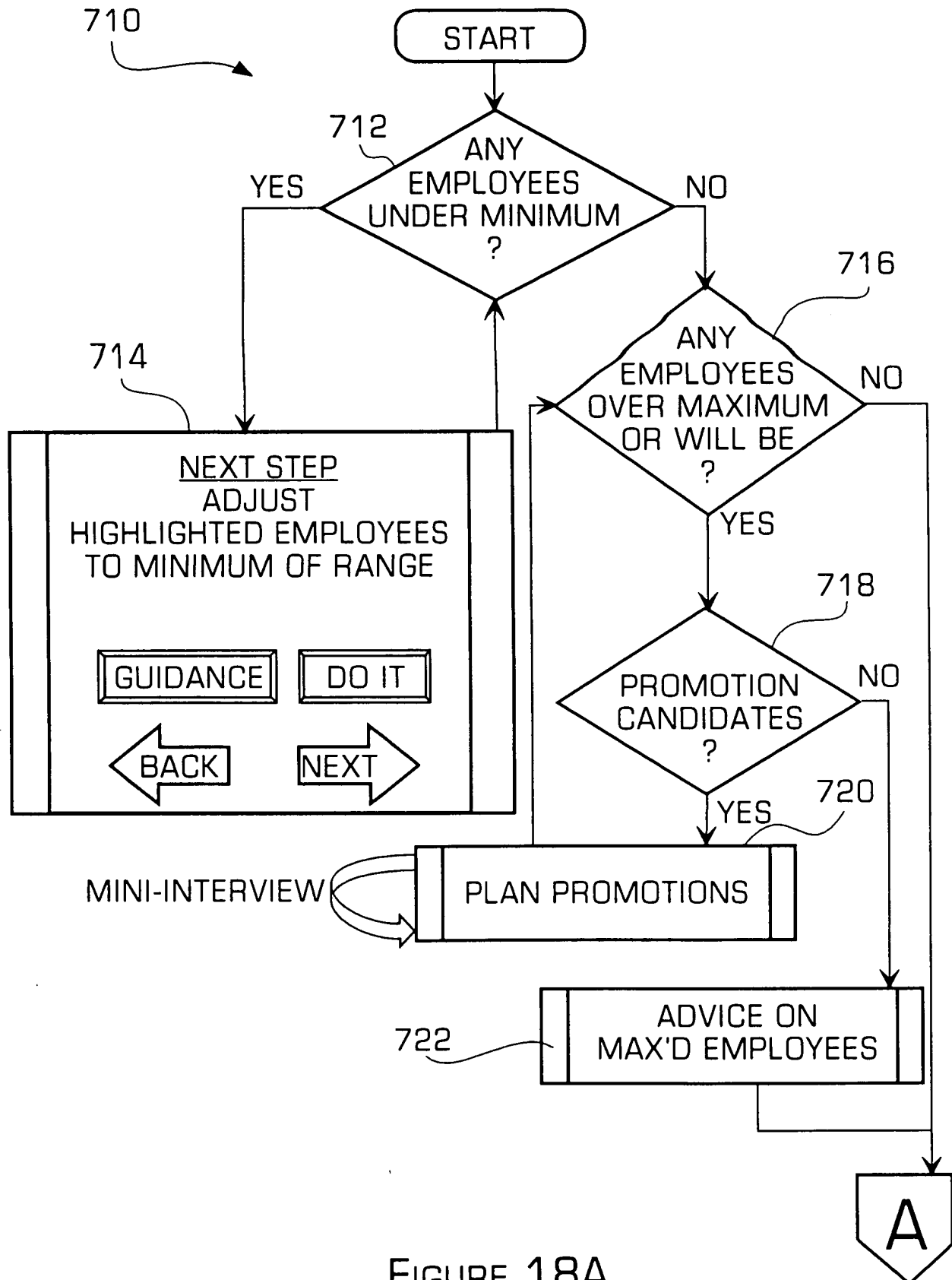
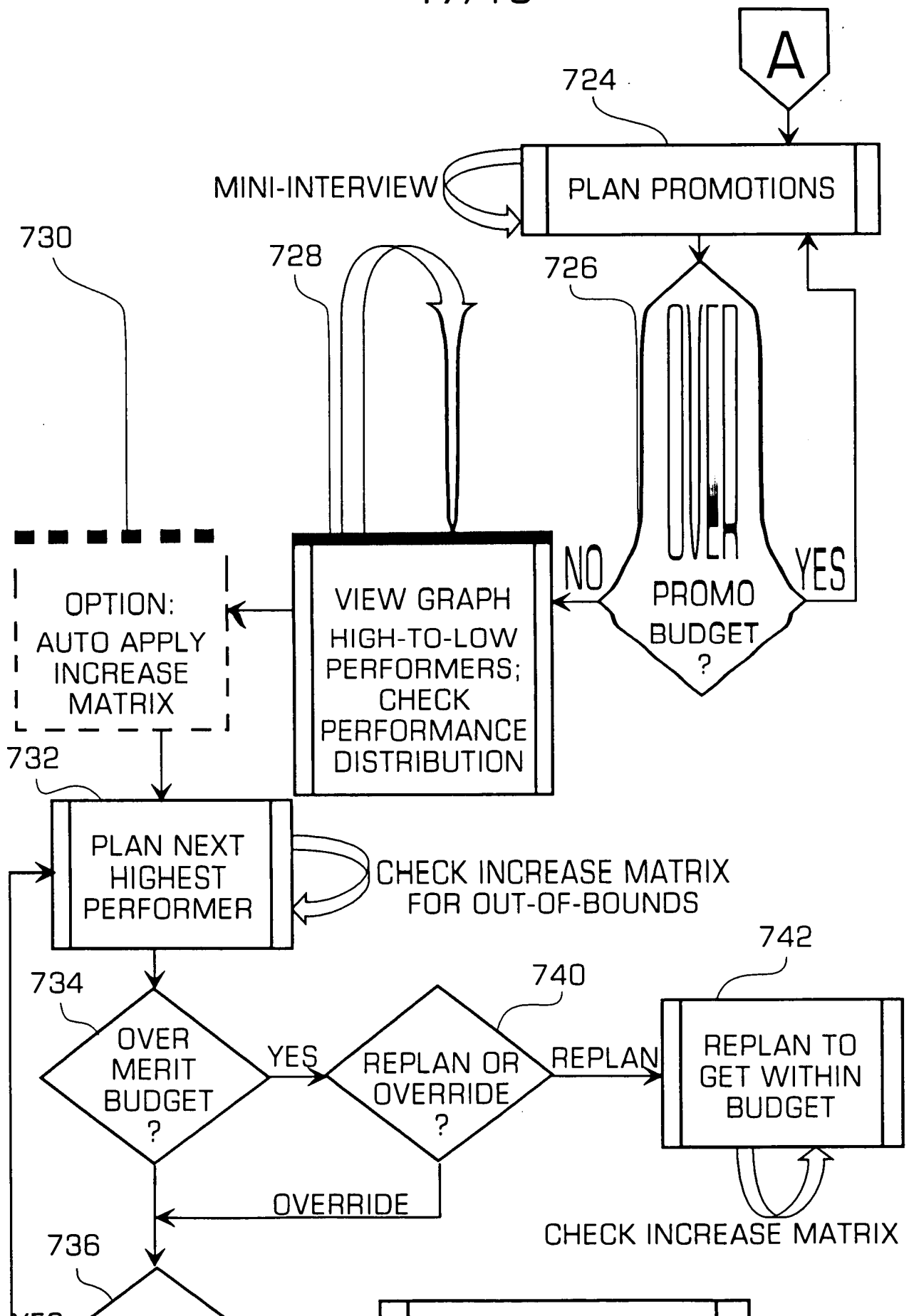


FIGURE 18A





### GUIDANCE FOR STACK RANKING OPTION

"Stack ranking" is defined as a 1 - n ranking of employees based on their performance against their job description. It is not meant to be a ranking of their value to the company (that kind of ranking is sometimes called a "reverse layoff" list). Thus a junior engineer could be ranked higher than a senior engineer simply by virtue of doing his/her job better. Junior level employees who are ranked very high in their grade are often candidates for promotion to the next level in that job family (i.e., it is time to make their job more difficult). This usually results in them having a lower stack ranking and a lower performance rating in the next planning session.

If you have employees in different salary ranges or grades, then you can first do the ranking within each grade. Then in order to merge the ranking into one overall list for your group, use the technique illustrated by this example:

<b>E10 Employees:</b> 1. Karen Feiding 2. Fred Klutz 3. Joe Smith 4. Irving Fazola 5. Jane Doe	<b>E09 Employees:</b> 1. Sam Spade 2. George Gap 3. Susie Emblem 4. Roberto Cruz	<b>E08 Employees:</b> 1. Fannie Farmer 2. Jim Keiper 3. Allan Jones 4. Anna Storm 5. Evan White 6. Bill Baker 7. Lavon Larue
---	--	---

To start the merge process on these lists, you choose which employee is the number one overall employee in how well they do their job. Obviously, the only candidates for this honor are the three employees who rank at the top of their respective grade ranking. In this case, the candidates for #1 overall are Karen Feiding, Sam Spade, and Fannie Farmer. So let's say you pick Fannie Farmer as the best at their job of those three. That puts Fannie on top of the overall stack ranking list. Then you pick the employee who ranks second overall. The candidates are Karen, Sam, and Jim Keiper because Fannie is already placed. Continue in this manner until you have a total merged list from 1 - n.

FIGURE 19

